

APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT (See Instructions on Reverse)

Acc

1. APPLICANT'S USE		a. DATE OF APPLICATION 8/1/79		b. APPLICANT'S REFERENCE IEL-1089		2. NRC USE		c. LICENSE NO. XGmo 288		b. DOCKET NO. 11500745		
3. APPLICANT'S NAME AND ADDRESS a. NAME GENERAL ATOMIC COMPANY Attn: William R. Mowry b. STREET ADDRESS P.O. Box 81608 c. CITY San Diego STATE CA ZIP CODE 92108						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS						
5. FIRST SHIPMENT SCHEDULED 10/15/79				6. FINAL SHIPMENT SCHEDULED Unscheduled		7. APPLICANT'S CONTRACTUAL DELIVERY DATE 11/16/79		8. PROPOSED LICENSE EXPIRATION DATE 12/1/81		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)		
10. ULTIMATE CONSIGNEE a. NAME Korea Atomic Energy Research Institute b. STREET ADDRESS P.O. Box 7, Cheong Ryang c. CITY - STATE - COUNTRY Seoul, Republic of Korea						11. ULTIMATE END USE (Include plant or facility name) Replacement parts for TRIGA reactors at KORR I & II (KORR I - 2 Mw(th); KORR II - 250 Mw(th)) 11a. EST. DATE OF FIRST USE upon receipt						
12. ULTIMATE CONSIGNEE a. NAME Korea Electric Co. b. STREET ADDRESS Naah-Ri, Yangnam Myon P.O. Box 7, Cheong Ryang c. CITY - STATE - COUNTRY Seoul, Republic of Korea						13. INTERMEDIATE END USE ULTIMATE END USE Replacement parts for the CANDU Instrumentation for the Wolsung I Power Plant - 629 Mw(e) 13a. EST. DATE OF FIRST USE upon receipt						
14. INTERMEDIATE CONSIGNEE a. NAME b. STREET ADDRESS c. CITY - STATE - COUNTRY						15. INTERMEDIATE END USE 15a. EST. DATE OF FIRST USE						
16. NRC USE		17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)				18. MAX. ELEMENT WEIGHT		19. MAX. WT. %		20. MAX ISOTOPE WT.		21. UNIT
		10 CFR 110 Appendix A parts and components as follows: Nuclear reactor specifically designed parts and components, more specifically, the replacement parts and components are described in sub-categories (a)(3)(8)(9) & (10). Typical examples are control rod elements, control rod drives or parts thereof, Ion chambers, electronic amplifiers and preamplifiers, etc. used in monitoring reactor power level. Value - \$150,000										
22. COUNTRY OF ORIGIN - SOURCE MATERIAL				23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)				
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) 7909040006 300097												
26. The applicant certifies that this application is prepared in conformity with Title 10, Code of Federal Regulations, and that all information in this application is correct to the best of his/her knowledge.												
27. AUTHORIZED OFFICIAL		a. SIGNATURE William R. Mowry				b. TITLE Licensing Administrator						

RECEIVED
U.S. NRC
1979 AUG 7 AM 1:41
INSTRUMENTAL SAFEGUARDS